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Page	1	01	-	′

GROUNDWATER INDEX

County County Twp. Twp. Rge. 14(c)

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	danner Wilhord For	Hw 4	77512	
	Schritine			
4	US Spirat Survey	多いだ	77433	
6	Killy Palpha mary J.	HW3	77680	-
10	Konstan David O	1603	77674	
1/	Loler Dave O.	1W4	77673	
18	tiring Eva C.	HW 3	77473 -	
22	Bornson, Erick V.	Sw4	77584	
22	Kelly Ralph Rx mery T.	HW3	77681	
22	Killy Preph R. & Mary J.	9w4	27677-	
22	Johnson Erick ?	HW3	27583	
23	Sommon Erick V	JW3	77585	•
23	Balabellia Frank fr.	19w4	77666	
26	Wickberg marion	57		-
<u>a6</u>	Waldfulled Frank I	13W4	77665 -	
26	walkbulle Jane I	31W H	77664	
26	Waldred Jrank Is.	JW M	77662	
26	Waldrelly Frank I.	HW3	77663-	
33	mc-Kenley R.J.	34 W4	77633	
28	Jarmour, E.V.	MW3	77586-	
34	ma Donaca John W.	SWE	86717-	
35		Lywa.	85019	
35	Duren, Ellery &	Suy	81447	
	tilenemene C.	\		
35	Dwyna Ben- Heimark, Edward S =	JW4		+
36	- Heimark, Ederard S = 4	Swa	77536	+
	- Beatrice D. mc Donald, John			
35	mc Donald, John	57	-	
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₩		g Co., Helena, Montana—41339
File No	Т	7 ° R 14°
DUPLICATE	Co	ounty
•	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED JAN 8 1964
	ation of Vested Groundwater R Under Chapter 237, Montana Session Laws, 1961)	igbisale enginée
Wilford Fach	viture bhoson.	4/11

2. The beneficial use on which the claim is based	
tinuous the use has been. Luly 1946  Cach year Since	
4. The amount of groundwater claimed (in miner's inches, or per minute)	

(Name of Appropriator)

S.E. W.E. Sec. T. T. R. R. R. L. W. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1946
	The amount of groundwater claimed (in miner's inches, or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	None
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

(Town)

(Address)

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
•	The depth of water table
ъ.	14e depin of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrayal of groundwater. Los depth of 101 ft
	***************************************
	**************************************
10.	The estimated amount of groundwater withdrawn each year 180,000 gala
	•
11.	The log of formations encountered in the drilling of each well if available
	Not asailable
	***************************************
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	***************************************
	**************************************

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

23973

FILED FOR RECORD

27, 1963

minutes past 4, 1961 etc.

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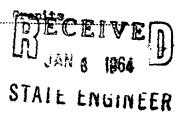
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Approved Stock Form-State Publishing Co., Helena, Montana-42199

T 71 R 114

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater December 30, 1963  Owner. In St. Forest Scrylco Address Inilipedure, Montana  Contractor (if any)  Address of Contractor  Date Started Date Completed  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Devalopment of a natural specing and piping water into troughs for stock water.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 3 Gallions per minute, used from June 15 to Oct. 15 mmally.
U. S. Forest Service  Signature of Owner
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

30, 1963

Deputy

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Montana-42199

File No.....

TZE R 14V MPM

DUPLICATE

County GRANITE

DECEIAED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COURT OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Prior 1890
	Owner-Balph R & Mary J. Kellmdress Philipsburg (Kelly)
	Contractor (if any)
	Address of Contractor
	Date Started Appreca 1899 Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Ground seeps imposited by
	earthen demy "sub-irrigation & other processes of
	metaro's CD D
	**************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NY 4812. Sec. 6 T.78. R.143	estimation of 25°
Indicate point of appropriation and place of use, if possible.	
and place of use, it possible.	
	0 1/10
	Signature of Owner Mary & Kelley
	Date / 31 Deg 63
	V

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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	<b>47</b> c	3

Approved Stock Fonn-State Publishing Co., Helena, Montana-42199

File No.....

DUPLICATE

T 7N R 14W

County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 6 1964

- INIL ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 31, 1963
	DAVID O. KESSLER Address PHILIPSBURG, MONT.
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING AND TROUGH
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NE. 1/SE4 Sec. D. T.J.J. RIHW. Indicate point of appropriation and place of use, if possible.	175 GALS PER MIN.
	Signature of Owner David O. Kusha
	Date DEC 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

FILED FOR RECORD

19 63

minutes past 20 o'clock

N.

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Approved Stock Form-State Publishing Co., Heiena, Montana-41338



File No.....

T 7N R/4W

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### STATE ENGINEED

(Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Town)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Town)  (Address)	The beneficial use on which the claim is based.  HOUSE AND STOCK WATER.  Date or approximate date of earliest beneficial use; and how continuous the use has been NOT KNOW W
2. The beneficial use on which the claim is based.  HOUSE AND STOCK WATER  3. Date or approximate date of earliest beneficial use; and how continuous the use has been NOT KNOW S  4. The amount of groundwater claimed (in miner's inches or gallom per minute). 20 GALS PER MIN  5. If used for irrigation, give the acreage and description of the land to which water bas been applied and name of the owner thereof NOT APPLICABLE  6. The means of withdrawing such water from the ground and the location of each well or other means (i withdrawal.  JET. SUMB.  6. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. A.O.T.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. A.O.T.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 900,000 GALS  9. The estimated amount of groundwater withdrawn each year 900,000 GALS  1. The log of formations checountered in the drilling of each well it available. A.O.N.E.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. A.O.N.E.	The beneficial use on which the claim is based.  HOUSE AND STOCK WATER.  Date or approximate date of earliest beneficial use; and how continuous the use has been NOT KNOW W
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The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater NOT KNOW N  The depth of water table 18 FT  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater 20 FT OUE WELL  The estimated amount of groundwater withdrawn each year 900,000 GALS  The log of formations encountered in the drilling of each well if available NON F  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record NON E	
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater NOT NOWN.  The depth of water table SET.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. SOET OUG WELL.  The log of formations encountered in the drilling of each well if available NONE.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record NONE.	
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater NOT NOW N  The depth of water table SET  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater SOET OHLE WELL.  The estimated amount of groundwater withdrawn each year 900,000 GALS  The log of formations encountered in the drilling of each well if available NONE  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record NONE.	
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  DIF WELL  The estimated amount of groundwater withdrawn each year 900,000 GALS  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record.  NOME	
works for the withdrawal of groundwater. SOFT DUE SOFT.  DUE DUE SO	/
works for the withdrawal of groundwater. SOFT DUE SOFT.  DUE DUE SO	size and depth of each well or the general specifications of any other
The estimated amount of groundwater withdrawn each year 9.00,000 GALS  1. The log of formations encountered in the drilling of each well if available A.O.M.5  2. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. N.O.M.5	er BOET OUE WELL
The estimated amount of groundwater withdrawn each year 9.00,000 GALS  1. The log of formations encountered in the drilling of each well if available A.O.M.5  2. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. N.O.M.5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NAA.	
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NAA.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NAA.	
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NAA.	withdrawn each year 900,000 GALS
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NAAA	
reference to book and page of any county record NAAA	he drilling of each well it available
reference to book and page of any county record NAAA	
reference to book and page of any county record NAAA	
reference to book and page of any county record NAAA	
	are as may be useful in carrying out the policy of this act, including
Signature of Owner.	
Signature of Owner Date Date	
Date Date	
Date Dec 3	Signature of Owner Carret
	Date Dec 3

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24122

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File	No

T7N R14W

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER: CODE

OPEICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

STAIL ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to vater when applicable NATURAL SPRINGS
	X	
w	10.	
	*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use MAY
•	SW 1/NET Sec. / 8 T/N R/4W	THRU OCTOBER
	Indicate point of appropriation and place of use, if possible.	
	•	410
Į.	NEWNEW Sie. 18 TYN KI	
	NEWNEY Sie. 18 T7N RI SW4 SE4 Sie. 18 T7N RI	9.W
	NEWNEY Sie. 18 TYN RI SWYSEY Sie. 18 TYN RI	
		Signature of Owner Eva C Mieg

works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

Grand.	,	Approved Stock Form-State Publishin	a Co., Helena, Montana—41921 🍕 💉
File No.		<b>T</b>	R.
DUPLICATE			7 14 -
DOI MORIS	87	TATE OF MONTANA	Granite
ADM	ainistr <i>a</i>	ATOR OF GROUNDWATER CODE	OECEIVEO.
	OFFICE	e of state enginzer	UNECETA E
Declaration	on of	TOR OF GROUNDWATER CODE E OF STATE ENGINEER  Vested Groundwater R r 237, Montana Session Laws, 1961)	ights AN 6 1964
(Unde	er Chapte	r 237, Montana Session Laws, 1961)	STATE ENGINEER
	<del>*************************************</del>		
1. Brick V. (Name of Appropris	ator)	, of Philippiness, Morn	tama (Town)
•		State of	
have appropriated groundwater ac	cording to	o the Montana laws in Montana to	January 1, 1962, as follows:
й	2.	The beneficial use on which the claim	is based
		residential use	Stock and
	3.	Date or approximate date of earliest	beneficial use; and how continu
		ous the use has been	
v-	E	since, April 1914.	USOG SYSTY FORE
	4.	The amount of groundwater claimed	d (in miner's inches or gallor
		per minute) Flows 10 gallons p	
		period of low water table, i	n the spring.
	5.	If used for irrigation, give the acres to which water has been applied a	age and description of the land and name of the owner there
		Hone	
limitate point of appropriation			·····
and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water tion of each well or other means of wi	ithdrawal
		withdrawn by use of pump, w	high et present
7 Mb date of commonweal and		electrically activated. on of the construction of the well, v	
7. The date of commencement and drawal of groundwater.	* CPC 1:		
	***************	***************************************	
8. The depth of water table	b & Ide	•	
9. So far as it may be available, t	he type,	size and depth of each well or the ge	neral specifications of any other
works for the withdrawal of grou	ndwater -	Depth of well - 14 foot. Boo	k lined.
•••••			
10. The estimated amount of ground	water wit	hdrawn each year	
		1500 gallons po	er day for four mountain
11. THE LOWER COURSE COMMISSION AND		Minister over well ar avename	
			-

Signature of Owner Luck 2 Johnson

Date Rec 30. 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Nome known.

FILED FOR RECORD

30 1963
at 2 minutes past 2 o'clock

Peputr

w.	1

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File No.....

T.78 RIAN MPK

DUPLICATE

County.....GRANITE

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ECEIV OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterApril, 1947
	OwnerRalph R. Mary J. ZellyAddress Philipsburg
	Contractor (if any)
	Address of Contractor
	Date Started Apr. Date Completed Apr. 47
N I I I I I I I I I I I I I I I I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Be mound of dug drains - depth 5!
XX	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
SM	Approx. 100" per year - used during irrigation
Indicate point of appropriation and place of use, if possible.	season, May thru Sept. or Oct. for irrigatings
	also, stock water, Sept, thru May,
	(Year around use). Quantity deposits on wet or dry year.
	A A A
	Signature of Owner Milly Ja Helly
	Date 51 Dec 63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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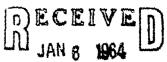
File	No

T. 78 R. 144

DUPLICATE

County GRANITE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



DAIDH D A MADY T	VELLY . Management Management
(Name of Appropriate	KELLY of Philipsburg, Montana (Address) (Town)
County of Granite	State of Montana
	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based domestic
<b>  </b>	consumption and stock watering
l	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 111y 1, 1889, continuous
	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 150 callons per minute
	per minute)
	To I familiare in mine Alan annum and Japanintan of the land.
<u> </u>	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
num mail or man matter than the	
BN1/AR Sec.22. TTR RIAN.	
nd place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10	o. The Michael or withing and come want train and Braker made and
eres.	location of each well or other means of withdrawal
res.	location of each well or other means of withdrawal succeeding wall, 4 feet in diameter located approximately
res.	location of each well or other means of withdrawal bucket in wall, 4 feet in diameter located approximatel 100 ft morth of the south boundary on north-
	location of each well or other means of withdrawal function in wall, 4 feet in diameter located approximated 100 ft. north of the south boundary on north-south midsection line of Sec. 22. T/N. R14W.
. The date of commencement and o	location of each well or other means of withdrawal bucket in wall, 4 feet in diameter located approximatel 100 ft morth of the south boundary on north-
. The date of commencement and o	location of each well or other means of withdrawal fract in diameter located approximated 100 ft. north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with-
7. The date of commencement and of drawal of groundwaterduga	location of each well or other means of withdrawal fract in diameter located approximated 100 ft. north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with-
7. The date of commencement and of drawal of groundwaterdug	location of each well or other means of withdrawal fraction in wall. 4 fact in diameter located approximated 100 ft. north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1889.  feet
7. The date of commencement and of drawal of groundwaterduga.  3. The depth of water table	location of each well or other means of withdrawal fraction in wall, 4 fact in diameter located approximated 100 ft, north of the south boundary on north south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1888.  feet  e type, size and depth of each well or the general specifications of any other indwater. The well was hand due to depth of approximately.
7. The date of commencement and of drawal of groundwaterduga.  3. The depth of water table	location of each well or other means of withdrawal fraction in wall. 4 fact in diameter located approximated 100 ft. north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1889.  feet
7. The date of commencement and of drawal of groundwaterduga.  3. The depth of water table	location of each well or other means of withdrawal fraction in wall, 4 fact in diameter located approximated 100 ft, north of the south boundary on north south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1888.  feet  e type, size and depth of each well or the general specifications of any other indwater. The well was hand due to depth of approximately.
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal fraction in wall, 4 feet in diameter located approximates 100 ft. north of the south boundary on north south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other indwater. The well was hand dury to depth of approximately 4 in diameter.
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal fraction in wall, 4 feet in diameter located approximates 100 ft. north of the south boundary on north south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with nd completed in 1888.  feet  e type, size and depth of each well or the general specifications of any other indwater. The well was hand due to depth of approximately 1 in diameter.  see bricked in and approximately 1 in diameter.  water withdrawn each year 50,000 gallons per year.
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal fraction in wall, 4 fact in diameter located approximates 100 ft. north of the south boundary on north south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other andwater. The well was hand dury to depth of approximately 1 in diameter, water withdrawn each year 50,000 gallons per year.
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal fraction in wall, 4 feet in diameter located approximates 100 ft. north of the south boundary on north south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with nd completed in 1888.  feet  e type, size and depth of each well or the general specifications of any other indwater. The well was hand due to depth of approximately 1 in diameter.  see bricked in and approximately 1 in diameter.  water withdrawn each year 50,000 gallons per year.
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal fraction in wall, 4 fact in diameter located approximates 100 ft. north of the south boundary on north south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other andwater. The well was hand dury to depth of approximately 1 in diameter, water withdrawn each year 50,000 gallons per year.
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal business in wall, 4 feet in diameter located approximate. 100 ft. north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with-nd completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other undwater. The wall was hand due; to depth of approximately 1 in diameter, are bricked in and approximately 1 in diameter, water withdrawn each year. 50,000 gallons per year.  di in the drilling of each well if available
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal factor in wall, 4 feet in diameter located approximated 100 ft. north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with and completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other and water. The well was hand due; to depth of approximately 1 in diameter.  water withdrawn each year 50,000 gallons per year.  ed in the drilling of each well if available
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal secretary wall, 4 fact in diameter located approximated 100 ft, north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W, completion of the construction of the well, wells, or other works for with and completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other indivater. The well was hand due to depth of approximately 1 in diameter;  water withdrawn each year 50,000 gallons per year.  water withdrawn each well if available
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal secretary wall, 4 fact in diameter located approximated 100 ft, north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W, completion of the construction of the well, wells, or other works for with and completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other indivater. The well was hand due to depth of approximately 1 in diameter;  water withdrawn each year 50,000 gallons per year.  water withdrawn each well if available
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal business in wall, 4 feet in diameter located approximate. 100 ft. north of the south boundary on north-south midsection line of Sec. 22, T7N, R14W. completion of the construction of the well, wells, or other works for with-nd completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other undwater. The wall was hand due; to depth of approximately 1 in diameter, are bricked in and approximately 1 in diameter, water withdrawn each year. 50,000 gallons per year.  di in the drilling of each well if available
7. The date of commencement and of drawal of groundwater	location of each well or other means of withdrawal wall, 4 feet in diameter located approximate 100 ft, north of the south boundary on north south midsection line of Sec. 22, T7N, R14W, completion of the construction of the well, wells, or other works for with and completed in 1889.  feet  e type, size and depth of each well or the general specifications of any other modern water. The wall was hand due, to depth of approximately 4 in diameter water withdrawn each year 50,000 gallons per year.  di in the drilling of each well if available

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 24126

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54 minutes past 2 o'ciock

Im minutes pass sold

By \_\_\_\_\_\_\_Deputy

GW :

File No....

DUPLICATE

Approved Stock Form-State Publishing Co., Heiena, Montana-42199

County County GAN 6 1964

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STAIL ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	OwnerRrd.ck. V. Johnson AddressPhillipshurg
	Contractor (if any) Contract
	Address of Contractor
	Date StartedSeptember1950Date Completed Ontober1956
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Hater. obtained by digging 1500 feet
	open drain trench to Soil Conservation Service speci-
	fications, then placing feeder lines of buried fiber
v	and elay drain tile at 300 foot intervals, also
	to-SCS specifications.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use
Indicate point of appropriation	######################################
and place of use, if possible.	water and intermittent summer irrigation.
	Signature of Owner Franch Destanger
	Date 1216 30 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

30 19 6 3

2 minutes past 3 o'clock

Denuty

· 23

File No.....

DUPLICATE

GW 3

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER

OFFICE OF STATE ENGINEER

County Line 1964

JAN 8 1964

OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. September. 1959
	Owner Erick To Johnson Address Philipsburg
	Contractor (if any) None (by owner)
	Address of Contractor . Hence
	Date Started June 1959 Date Completed 2004 1959
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable By selectivities and by distributed to average depth of eight feet.
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
*	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	estimated at 75 miners inches. White wood for
	in winter for stock with:
	Signature of Owner Friek V Schrieben
	Date Dec 30 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quad. uplicate for the Appropriator.

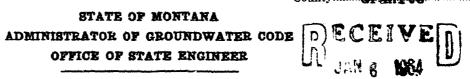
FILED FOR RECORD

File No.....

T.7 R. 14 West

DUPLICATE

County wranito



### Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LNGINEER

F ank	Matgp11	lig Jr.,	of Philipsburg, Montana, Box L.
County of	Grani	of Appropriato te groundwater ac	r) (Address) (Town) State of <b>Montana.</b> coording to the Montana laws in effect prior to January 1, 1962, as follows:
	N		
			2. The beneficial use on which the claim is based.  Domestic use, stock water.
			3. Date or approximate date of earliest beneficial use; and how con
	-		tinuous the use has been 1932 continuous to this date.
			4. The amount of groundwater claimed (in miner's inches or gallon
			per minute) Twenty gallons per minute.
			5. If reed for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
			water has been applied and hame of the owner exceeds
¼ Se			
licate poin d place of	f use, if	possible.	
		A	6. The means of withdrawing such water from the ground and the
ch small sores.  The date	quare repr	ncement and c	location of each well or other means of withdrawal.  Location indicated on map, witer withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for with
ch small sores.  The date drawal of	of comme	ncement and cater	location of each well or other means of withdrawal Location indicated on map, wither withdrawn with electric pump.  orapletion of the construction of the well, wells, or other works for with time in 1932
The date drawal of	of commerce groundwith of water	ncement and conter	location of each well or other means of withdrawal Location indicated on man, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for with one time in 1932.  type, size and depth of each well or the general specifications of any other
The date drawal of The depti	of commerce of com	r table	location of each well or other means of withdrawal Location indicated on sap, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for with one time in 1932  type, size and depth of each well or the general specifications of any other advance.
The date drawal of The depti	of commerce of com	r table	location of each well or other means of withdrawal.  Location indicated on sap, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for with one time in 1932.  type, size and depth of each well or the general specifications of any other advance.
The date drawal of The depti	of commerce of com	r table	location of each well or other means of withdrawal Location indicated on sap, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for with one time in 1932  type, size and depth of each well or the general specifications of any other advance.
The date drawal of The depti	of commet groundwa	r table	location of each well or other means of withdrawal  Location indicated on map, wither withdrawn  with electric pump.  orapletion of the construction of the well, wells, or other works for with  time in 1932  type, size and depth of each well or the general specifications of any other  ndwater  pipe driven app 35 feet into ground  water withdrawn each year Unknown
The date drawal of the deption of th	of commet groundwa	r table	location of each well or other means of withdrawal Location indicated on sep, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for without time in 1932  e known.  type, size and depth of each well or the general specifications of any other ndwater.  pipe driven app 35 feet into ground  water withdrawn each year Unknown.
The date drawal of the deption of th	of commerce of commerce of water it may be the without mated amount of formatic	r table	location of each well or other means of withdrawal Location indicated on sep, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for without time in 1932  e known.  type, size and depth of each well or the general specifications of any other ndwater.  pipe driven app 35 feet into ground  water withdrawn each year Unknown.
The date drawal of the deption of th	of commerce of commerce of water it may be the without mated amount of formatic	r table	location of each well or other means of withdrawal Location indicated on sap, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for with one time in 1932  type, size and depth of each well or the general specifications of any other indwater.  pipe driven app 35 feet into grand  water withdrawn each year Unknown
The date drawal of the deption of th	of commercial groundwinds of water it may be the wither	r table	location of each well or other means of withdrawal Location indicated on asp, wither withdrawa with electric pump.  orapletion of the construction of the well, wells, or other works for with one time in 1932  e known.  e type, size and depth of each well or the general specifications of any othe ndwater.  pipe driven app 35 feet into ground  water withdrawn each year linknown d in the drilling of each well if available.  Not available
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montans Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Deputy

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DECEIVED	County Grantte
DECEIVED  JAN 15 1959 MONTANA PUREAU OF MINES AND	
MONTANA BUREAU OF MINES AND STATE ENGINEER  MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY
WATER WELL LOG	
Owner Maries Wickberg	Address
Driller C. F. Wrebla	AddressPO_Box_170
Date StartedDec11958	Date Completed 3 1958
Location: Sec. 26 T. 7 R. 17	14 sec. SW4 SE4
Type of well	Churn drill (Churn drill, rotary, other)
Water use: Domestic Municipal Sto	ck 🗗 Irrigation
Industrial Drainage Other:.	
Casing: Surface ft. to 40 ft aft. Type Standard	Size 6.*
Casing:ft. to	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft to ft Ft	to ft
Type of screen or perforations	
Static Water level, for non-flowing well:21.	feet.
Shut-in pressure, for flowing well:lb./sq. in. o	n:
Warmandara a mana a dan da	(date)
Pumping water level	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	·
perforations	
	•

(over)

Log of Well

Depth,	feet	Decarintian of Material Dellas						
From	To	Description of Material Drilled						
urface	24'	Sand and gravel with clay and some boulders						
841	40.	Tight pressed sand and gravel (water bearing)	<del></del>					
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File No		Т	.7	R	14	West
DUPLICATE		Cou	nty		Granit	e C
	STATE OF MONTANA		0)		EIV	EM
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE EXGINEER	}	$\Pi \Pi$	āñ (		

### PASTALE ENCINEED

(Name of Appropriator)	of Philipsburg, Montana
(attention of appropriator)	(Address) (Town) State of Montana.
County of Granite	State of MONTANA.
nave appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
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×	2. The beneficial use on which the claim is based
	Irrigation, atook water, domestic use.
	3. Date or approximate date of earliest heneficial use; and how con
	tinuous the use has been 1929 continuous to this date.
	**************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	Twenty gallons per minute
	P 70 1 P 11
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
W t	Lawn and small garden
Sec. 26. T7 R14 W	
licate point of appropriation  1 place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and the
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	Location insdicated on map, water withdrawn with electric pump.
	pletion of the construction of the well, wells, or other works for with
trains as m	An then are
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER GODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights 6 1964  (Under Chapter 237, Montana Session Laws, 1965 TATE ENGINEER  1. Frank J. Maldbillig	GW THE STATE OF TH		Approved Stock Form-State Pr	rublishing Co., Helena, Montana—38687
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE REGISTER  Declaration of Vested Groundwater Right's 6 1964  (Under Chapter 237, Montana Session Lawa 1968 TATE ENGINEER  1. Frank J. Waldbillig (Name of Appropriator)  County of Genals have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based.  Invitagation, atock water, doseatic use.  2. Date or approximate date of earliest beneficial use; and how continuous the use has been.  1.928—continuous to this date.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  The state of commencement and competion of the water has been applied and name of the owner thereof to which water has been applied and name of the owner ther	File No			_
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Signature of Owner The Back of 1963	reference to book and page	e of any county record	d	•
			Signature of Owner	Frank Millellice
			Magamentic of Owner.	Date Day 21 1067
		<b>8.5</b>		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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				Date	10001	A. 1.4.86	<b>4</b>

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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∪W 3

File No.

T.7 R.1h West

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Crantition DECEIVED

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

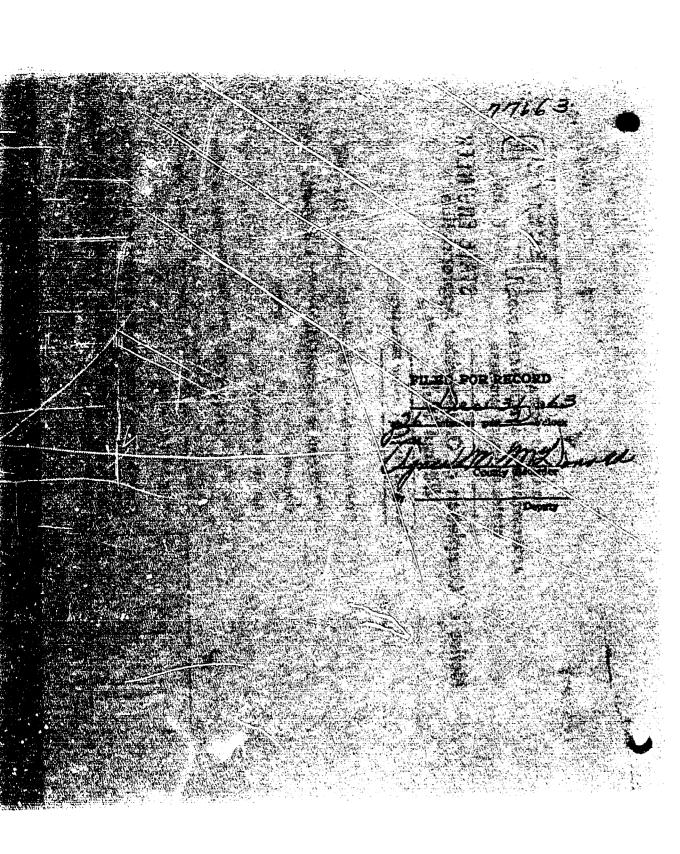
	Date of Appropriation of Groundwater 2007. 31, 1963
	Owner water free de la
	Contractor (if any)
	Address of Contractor
	Date Started.
M I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<b></b>	water when applicable
w	Plastic pipe buried at a depth of 10 feet at course, brings water nearly one-half mile to remain bidge for laws, garden irrigation as a stock water.
26	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
**************************************	estimate approximate lengths of periods of use
10 /4 Indicate point of appropriation and place of use, if possible.	
	***************************************
	Signature of Owner 11/2011/16 J. Weeldhalling
	Date
	The state of the s

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.



Approved Stock Form -State Publishing Co., Helena, Montana-38687 Count ECE VE DUPLICATE STATE OF MONTANA

3. Date or approximate date of earliest beneficial use: and how c tigm us the use has been 107 2446 for tigm us the use has been 107 2446 for the tight of the ti	Declaration	on of Vested Groundwater Rights
State of Manual Laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater claimed date of earliest beneficial use; and how c figure us the map has been 1207 to the figure in the state of earliest beneficial use; and how c figure is the map has been 1207 to the figure in the state of earliest beneficial use; and how c figure is the state of earliest beneficial use; and ho	(Unde	er Chapter 237, Montana Session Laws, 1961)
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Signature of Owner R. 2. M. Kirolog	•••••••••••••••••••••••••••••••••••••••	
**************************************		Signature of Owner R.J. Mekinley
	to he filed by the owner	r with the County Clerk and Recorder of the county in which the w

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burenu of Mines and Geology, and Quadruplicate for the Appropriator.

File No..... County Granite DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well ER (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater .0340ber 1927 Owner E. V. Johnson Address Philipshurg Address of Contractor Date Started Sept. 1927.... Date Completed October 1927. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Matural flow of water from ground scenmilated in 10 MG foot penent reservoir, the piped 6000 feet East to residences and stock seter tanks for continual, year around use. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intern.ittent estimate approximate lengths of periods of use ..... .... Sec. T.7... R...14 Indicate point of appropriation Measured flow of water nineteen gallone per and place of use, if possible. minute, at time of development in 1927. Meanured with 5 fallon bucket timed by watch. Continuous

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner..

Original to the County Elek and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FILED FOR RECORD

12 Jec 3 106

at 8 minutes past \_\_o'cl

County Recorder

Deputy

FILED FOR RECORD

County TENIE

3 -3M -10/69

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Butte, Montana 59701 LICENSE NO. 8

DRILLER'S LOG

 $007.5.5,\,1070$  indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Monraire Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
this form to be prepared by driller, and three copies to be filed by the owner with the County where and Recorder in the county in which the well is located, test copy to be retained by driller.	From (Fost)	To (Feet)		
lease answer all questions. If not applicable, so state, otherwise the	-0.	2.	top soil	
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Butte, Montana 59701 LICENSE NO. 8		60	Show exact depth of bottom	

FILED FOR RECORD

004. 28, 1970 at

07 minutes past 10:00 o'clock

R.M.

Agnes M. McDonald County Recorder

By Maude I. Schols Deputy

Fee: \$2.00

3 GW 2 Revised 1969 13 - 3M:-10/69 RECEIVER

County Granite

#### DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

OCT 25 1070 Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amend	ed) Top	of Groun	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.					
Please enswer all questions. If not appliform may be returned.	e the	6: 5: T	tep soil		
Jefin W,		-2	281	clay & bonidars	
Owner Ma DONALU, TIP	For Administrator's U		31 52	sandy clay	
Address Bhillipsburg	File 267/7	970	21 601	wand & gravel water	
Montana	10:0700	7			· ************************************
Date well started .May 22 L970.	GW 1				
completedsame				والمراور وال	
Type of well	,				
Equipment usedchurndrill.		1			
Water Use: Domestic Municipal		₹		A state which was state that you can be seen and the state that the state that the	
	Other []* Garden/Law				
		-			
*Describe		<u> </u>			T
state number of acres and location	or other data (i.e. Lot,	Block			7
and Addition).				والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج	7
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	wer Pump marks: (Graval packing,				7
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\$ W	,.,.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<b>-</b> .
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				ويست والكال البيان والمن	1
				المراج والمراج	
Driller's Signature O'RosEs Dr					
Driller's Address 2804 Harvard J	<b>.</b>	L	60	,	1
Butte, Montena 59701	LICENSE NO		~~~	Show exect depth of bottom	n

GW 2 File No. DUPLICATE STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well 0-22 Gravel & small boulders DEVELOPED AFTER JANUARY 1, 1962 gravel with glay 22-46 (Under Chapter 237 Montana Session Laws, 1961, as amended) 46-52 WATER tight sand and gravel Owner J. W. McDonald Address phillipsburg, Mont. Driller O. Roofe Drilling Co. Address Butte, Montana Date of Notice of appropriation of groundwater... 12, 1969 40 Date well started tay 7, 1969 Date completed May 8, 1969 Equipment used (Chain drill, rotary or other) Type of well desired, bored or drilled) 52 Domestic Municipal Stock I Irrigation I Water use: Industrial [ Drainage 🔲 Other [ Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. PERFORATIONS 5" I.D 17 lb. 0 cutting torch 47 52 Static Water Level for non-flowing well 22.L....feet. Shut-in Pressure for Flowing Well..... Ò Pumping Water Level......feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested..... beiler. Length of Test ..... 2 .. hours ... Remarks: (Gravel packing, cementing, pack-Indicate location of well and place of use, if possible. Each small square represents acres. USE\_If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. Bight This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

mark II Driller's Signature.

45,329

FILED FOR RECORD Z June 11, 1969 at 3:00 minutes past --- o'clock P. M.

Agnes M. McDonald County Recorder

File No		m gran <b>22 1956</b>	T 7 N R 14 W	مشيخ.
DUPLICATE		· · · · · · · · · · · · · · · · · · ·	County Granite	
		STATE OF MONTANA		
	District of	ADMINISTRATOR OF GROUNDWAY	TER CODE	
	D- :	OFFICE OF STATE ENGINEE	R	
	<b>~</b> .	eclaration of Vested Ground	D:La-	

U 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TRATOR OF G	BOUNDWATER CODE E ENGINEER	
		Groundwater Righ	nts
1 Ellery Owen and Genevieve C. Owe	<b>∋</b> n,	of Philipsburg	
(Name of Appropriator)		(Address)	(Town)
have appropriated groundwater according	ng to the Monta	tate of Montana na laws in effect prior to Ja	nuary 1, 1962, as follows:
	2. The benefic	ial use on which the claim is b	ased
	Househol	d and irrigation water	<b>*</b>
	* *	proximate date of earliest bene	•
		has been This water has usehold purposes since	
V E	1957 and h	as been used for irrig	
		e that time. t of groundwater claimed (i	n miner's inches or gallons
		172 gallons per minut	
	5. If used for	irrigation, give the acreage stater has been applied and	and description of the lands
\$		esture lands owned joi	
E. 14. Sec. 35. T. 28. R. 147		eve C. Owen and consis	
Indicate point of appropriation		located along W. R/W 1 the NRt of the SRt. S	
and plant of use, if possible. Each small square represents 10 acres.		of withdrawing such water fr	
same square represents to serve.	tion of each	well or other means of withdrely the SE of the acr pumps with separate ca	rawalWell located in eage described above,
		ithdrawal.	
7. The date of commencement and compared awal of groundwater as indicate Gommencement took place a few cancelled check.	days prior to	nstruction of the well, wells ( was completed on or ) that time. Most exac	or other works for with- about, June 5, 1957. t reference is a
8. The depth of water tableApproximate	ely 8-9 feet	at well sites	
9. So far as it may be available, the type works for the withdrawal of groundwat approximately 13.75%, thereby, which the two cacines were placefrom a weshing plant. This grabefore being comented over to p	er Well was di creating a re ed and filled wel fill was	g by means of power en latively large undergr around with 3/4" wash carried to a point about	uipment to depth of ound cavern into ed gravel trucked in vo the water table
10. The estimated amount of groundwater	withdrawn each	year 3,000,000 gallons	. (Estimated average)
11. The log of formations encountered in the accurate log. Too, it might be elected action. However, it may and for some distance surroundi	pointed out y be of some ng it, the w	that formations here a significance to mention ster table is overlaid	re quite rariable, due m.that, at the well at with an impervious lay
of reddish material. On enteri and, gravel, and boulders. 12. Such other information of a similar na	ng the water	we found little, if an	ything, except granite
reference to book and page of any coun	ity record		
	***************************************		
		.cif.	<b>/</b> 3 .

Signature of Owner Ellecter Commen

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

Dec. 20, 1966

at 2 minutes past 4:00 o'clock

P.M.

Agnes My McDonald County Recorder

Fee: \$2.00

File No.....

T. 7 R. 14

TRIPLICATE

County Jranite

### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

PECEIVED

en wynn	of inilipsburg
/57	r) (Address) (Town) State of Contana
county of irania.	state of Ontana cording to the Montana laws in effect prior to January 1, 1962, as follow
	to the month in the cateout prior to outside, at a south
N	2. The beneficial use on which the claim is based. ARRAGINGING.
	1745 COCK
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been to the series in 127
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute)
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner there
.¼ Sec. 35 T7 R. 14.	
icate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
n small square represents 10	location of each well or other means of withdrawal
	ne y cella all leve alectric cumps
The data of assumenonment and or	ampletion of the construction of the well. Alls or other works for wit
drawal of groundwater	
The depth of water table 30	tt.
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	tt.
The depth of water table	type, size and depth of each well or the general specifications of any oth ndwater 6 inch caming 35 ft.
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth ndwater 6 inch caming 35 ft.
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The depth of water table	type, size and depth of each well or the general specifications of any oth ndwater. Circh casing 35 ft.
The depth of water table	type, size and depth of each well or the general specifications of any oth ndwater ( inc) caring  ster withdrawn each year 4000 black in the drilling of each well if available specific wells a in general is rock and gravel you get thrust nature as may be useful in carrying out the policy of this act, including
The depth of water table	type, size and depth of each well or the general specifications of any oth ndwater. inch casing
The depth of water table	type, size and depth of each well or the general specifications of any oth ndwater ( inc) caring  ster withdrawn each year 4000 black in the drilling of each well if available specific wells a in general is rock and gravel you get thrust nature as may be useful in carrying out the policy of this act, including
The depth of water table	type, size and depth of each well or the general specifications of any oth ndwater ( inc) caring  ster withdrawn each year 4000 black in the drilling of each well if available specific wells a in general is rock and gravel you get thrust nature as may be useful in carrying out the policy of this act, including

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Please answer all questions. It not apprease, as a second of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD Minu'es part 3 o'clock

Agres on metinoch

Deputy

GW 2			Approved	Stock Form-	State Publishing	Co., Helena,	Montana4/47	· St
File No					T.	7 <i>N</i>	R 14W	
DUFLIC	ATE					ounty GR		
printe Saladanian de la company	Way of florence		ADMINIS O	STATE TRATOR ( FICE OF	OF MONT OF GROUN STATE F	ANA E ( DWATER NGINEER		
	Top of Ground	h	Notice of				. 0 100	•
	(Elev. above sea level)	1	Approp					NER
	Open hale		(Under Ch		Montana S	ession Lev	s, 1961)	
_			Edward &		ARK idress	PHILI	?\$ BURG	G, MANT.
		Driller	C.J. Wrable					·
21	-Band gravel and talk mix.	Date of	Notice of Appro	priation of	Groundwat	onda <b>Mon</b> i		
_		Date we	Il started (A.)	196	Date Co	mpleted A	av	1961
	Static level 48 ft.		well DRILL					
		(dug, d	riven, bored or		(Churn other)	, drill, rotar	y or	
- [		Water (	Jse: Domestic		ınicipal 🔲	Other	☐ Ir	rigation [
			Industrial		rainage 🔲	Stock	J	
	•		licate on the d let with in Arill					
		Show de	pth at which w	ater is enc	ountered, th	nickness an	d characte	
- [		bearing	trata and heig	ht to which	h water rise	s in the w	eli.	
		e of A Yed	Size and Weight of	From (Fest)	To (Feet)		erporatio:	48
_		lov	Caller			Kind Size	From (Feet)	To (Feel)
-	Randy olmy.		<i>G</i>					
				į	Ì		:	
	Pumping level 59 ft. At 20 gpm.							
-	Intermittant layers und	~			1	1.6		
· · · · · · · · · · · · · · · · · · ·	ster bearing cond & greyel.	l	atic Water Level					fee
~~ <u> </u>		1	ut-in Pressure i					
		Pu	mping Water Le	vel	feo	t at20.	gal.	per minute
		}	scharge in gal. 1	per min. af	flowing we	211		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	"	Ho	w Tested	L-04	Leng	th of Test	12	<b>6</b> 4
	×	Re		place of v	se of grow	idwater if	not at we	li, and an
				**	rtinent info used for ir			
<u>,</u> , , , , ,	NE/SWS0036 TJM R/4		www.manage.abs	,				* -0.
-	Indicate location of well and place of use, if possible. Each small square represents 10 acres	b	***************************************	************	/*************************************	*****	*********	184
	Show exact depth of bottom.		***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	68		
4	THE THE CO					's License		
						79	Vizino-	te.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, a herwise the form will be returned.

Original to the County Clark and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FIL SD FOR RECORD

18.6.3

minutes past 9 o'clock

Deputy

- Landerson

	T 7N R HW 35
	County
MONTANA BUREAU OF MINES AND Butte, Montana	
WATER WELL LOG	STATE ENGINEER
OwnerJohn He Ponts	Address
Driller C.Y. Wrable	Address po 200
Date Started April 2 1940	Anaconda Kontana Date Completed <u>April 2000</u>
Location: Sec. 35 T. 7N RIHW	-
Type of well ATILLES (Dug, driven, bured, or drilled)	
Water use: Domestic Municipal Stoc	-
Industrial Drainage Other:	
	Size.
,	Size
	Size
Perforated or Screened: Ft to ft	to It
Type of screen or perforations	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. in. or	n:(date)
Pumping water level	, ,
How tested:	
Length of test. Li hours	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	th of shut-off)
***************************************	
	DECEIVED
	Little 1710 27 1960 L
	STATE ENGINEER

(over)

Log of Well

V		
	, feet	Description of Material Drilled
From	То	
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GROUNDWATER INDEX

County Strinte

Twp. 7N Rge. 13 W

County Type of Form Sec. Name of Appropriator File No. Remarks 77416 836 02

No.	and an analysis and an analysi
	SOUTH BOULDER CRAIMS \$3. 2
<b>.</b> .	Approved Stock Form-State Publishing Co., Helena Montana 42199
ile No	T_7N_R_13W
UPLICATE	County Oranite
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  DECEVE  JAN 6 1964
Notice of Com	pletion of Groundwater Appropriation units El
(Und	er Chapter 237 Montana Session Laws. 1961)
N	Date of Appropriation of Groundwater. December 19, 1953  Owner U. S. Forest Service Address Philipsburg, Fonten  Contractor (if any)  Address of Contractor  Date Completed  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Development of a natural spring and niping water into troughs for stock water.
SESUME Sec. 9. T.7M. R. Indicate point of appropria and place of use, if possible.	***************************************
	Signature of Owner Date December 19, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

County Recorder

By Assul Mew Deputy

	9	
-	1	Ì

File	No	

T 7N R 13W

DUPLICATE

County Granite

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation National Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. December 19, 1963
	Owned. S. Forest Service Address Philipsburg, Hontana
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed
. <b>N</b>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Development of a natural apring
	and piping water into troughs for stock waters
	<u> </u>
•	mandal and the state of the same than a country of the same about the same and the
<b>*</b>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
HR355W Sec. 9. T. Zi R. LW	per minute, used from June 15 to Oct. 15 enqually.
Indicate point of appropriation	ACCOUNTS OF THE CONTRACTOR OF
and place of use, if possible.	v.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	***************************************
	U. S. Porest Spriges
	Signature of Owner.
	Date December 12, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burnau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

36 minutes part 10 o'took

No.  STATE OF MONTANA ADMINISTRATOR BY GROUNDWATER CODE OFFICE OF STATE ENGINEER  Reflex above sea level 6834.  Motice of Completine of Frankwater Appropriation by Meens of Well  (Elev. above sea level 6834.)  Motice of Completine of Frankwater Appropriation by Meens of Well  (Under Chapter 27, Montana Sensin Laise, 1981)  White Of Date of Nettee of Appropriation of Groundwater Mely 38, 1986.  Date of Nettee of Appropriation of Groundwater Mely 38, 1986.  Date well started Mely 3 6. Date Completed App 36, 1986.  Date well started Mely 3 6. Date Completed App 36, 1986.  Toged well Med 2 09 Equipment Used Mel 1886.  Water Use: Domestic M. Municipal Designed Other Designed on the different strata met with in drilling, such as soil, city, shale, gravel, rock or and, cit. Show depth at which water is ensurated, hickness and character or water-bearing strata and height to which the water rises in the well.  State Weter Level for non-flowing Well.  State Weter Level for non-flowing well.  Water Level Togeth of Date of groundwater if not at well, and any other starts and the state of the starts of t			<b>₩</b>					~ QX
Top of Ground  (Elev. above sea level. 68.34.)  Refrice of Completion of Groundwater Appropriation by Means of Well  (Under Chapter 237, Morsuna Session Laws, 1961)  (Churt, dell, 1962)  (Churt, dell, 1964)  (Churt, del	V2 WE H NEWS			<b>.</b>	T	7 // R	13	W20
Top of Ground  (Elev. above sea level. 68.34.)  Rotice of Completion of Groundwater Appropriation by Means of Well  (Under Chapter 237, Morgana Session Lawe, 1961)  (Under Chapter 247, Morgana Session Lawe, 1961)  (Chapter 247, Morgana S	No			260	Cou	aty Gra	rite,	Mant.
Top of Ground  (Elex. above sea level. 6334.)  Rotice of Completing of Groundwater  Appropriation by Means of Well  (Under Chapter 237 Montagas Serion Lews, 1961)  Driller Solve Completed Address 646 Well Solvers  Driller Solve Chapter 247 Montagas Serion Lews, 1961)  Driller Solve Chapter 258 Montagas Solve Chapter Chapter 258 Montagas Chap	UPLICATE		ADMINIS'	STATE,	OF MONI	'ANA YDWATEI	CODE	
Appropriation by Meens of Well  (Under Chapter 237, Mentigns Session Lakes, 1961)  (Under Chapter 237, Mentigns Session Lakes, 1961)  Driller Stand Address Stand	Top of Ground							
Appropriation by Reesas et Well  (Under Chapter 237, Montagas Session Laire, 1961)  (Under Chapter 237, Montagas Session Laire, 1961)  Driller. S.A. Address.  Date of Notice of Appropriation of Groundwater Mod 98, 1988.  Date well started Mod 98	(Elev. above sea level. 6	834)						
Condense Chapter 237, Montage Seesinn Layer, 1961)   Durillers Street	i ,	r i			and the same of th	lada con la c		
Driller Steel d Date of Netice of Appropriation of Groundwater 1998, 1998  Date well started 1998		( ) and	/ (Under Cha	apter 237,	Montana S	ession La	rs, 1961)	
Driller Steel d Date of Notice of Appropriation of Groundwater May 88, 188 Date well started May 8 Date Completed May 8, 188 Date well started May 8 Date Completed May 8, 188 Date well started May 8 Date Completed May 8, 188 Date well started May 8 Date Completed May 8, 188 Date Completed May 9, 188 Date Completed May 188 Date Completed Date of Churn, drill, rotary or others of Churn, drill, rotary or other strata and height to which the water rises in the well.    Static Water Level for non-flowing Well.	en manual e	Owner	2.W. Pape	ou Tand	Addre	\$666	Philly	ishre
Date well started My Date Completed My Date My Date Completed My Date My D	73200242544.73	Driller	297	~ R	Addre	s	Fred &	
Date well started My Date Completed My Date My Date Completed My Date My D	9. water strate	Date of	Notice of App	ropriation	of Grounds	vater /	144 38	, 1968
Type of well that Due Equipment Used that tools (dup driven, bored or offiled)  Water Use: Domestic (D) Industrial (E) Drainage   Other    "5. Indicate on the diagra" the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encuratered, thickness and character of water-bearing strata and eight to which the water rises in the well.  Size water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pemping Watt Level   Jees at   gal per minute.  Discharge in gal, per min. of flowing well   M.    Pemping Watt Level   Jees at   gal per minute.  Discharge in gal, per min. of flowing well   M.    Indicate location for well and pive of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  No A &   Driller's Liceme Number    This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.		Date we			1			
Water Use: Domestic &   Municipal   Stock   Irrigation   Industrial & Drainage   Other	_			•			~ .	
Water Use: Domestic & Municipal Stock   Irrigation   Industrial & Drainage   Other    "5. Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encumtered, thickness and character of water-bearing strata and height to which the water rises in the well.    Size	-	(dug)	driven, bored	or	(Churi	ı, dıill, ro	tary or	
Industrial Drainage Other Othe			•	iko zuru			m te	ridation [ <sup>m</sup>
strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encurantered, thickness and character of water-bearing strata and height to which the water rises in the well.    Size	-	water C						ingation [
etc. Show depth at which weter is encountered, thickness and character of water-bearing strate and height to which the water rises in the well.    Size   Depth   Performance   Performa								
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Bear of the state o								
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pemping Water Level.  Discharge in gol, per min. of flowing well.  How Tested \$4.50 for governmenting, extensity in the state well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  No he acres irrigated, if used for irrigation in the state of	_	water-b	earing strata a	nd height	to which th	ie water ri	ises in the	well.
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level feet at gal. per minute.  Bischarge in gal, per min. of flowing well  How Tested Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  None  Show exact depth of bottom.  Driller's License Number  C. W. Pumana  Driller's License Number  Driller's Signature B. J.	•••					,	erforatio	NB
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pemping Water Level.  Discharge in gal, per min. of flowing well.  How Tested A. Soling, comenting, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  None  Show exact depth of bottom.  Driller's License Number  On Parties  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.	•	Drilled				Kind	Trem	To
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pemping Water Level.  Fee' at	<b></b>	- James +	Alma n	0	9	Naka	None	None
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Shut-in Pressure for Flowing Well  Pumping Water Level			r se aji.					
Shut-in Pressure for Flowing Well  Pumping Water Level. feet at gal. per minute.  Discharge in gal, per min. of flowing well  How Tested Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  No. 2  Indicate location of well and place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  No. 2  Driller's License Number  O. D. W. Driller's License Number  Oriller's Signature of A. Driller's Signature of A. Driller	<b></b>			ļ				
Shut-in Pressure for Flowing Well  Pumping Water Level	-	C.	via Water Tau	al for non	.Coming V	7 <b>al</b> 1	**/	·
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Discharge in gal, per min. of flowing well  How Tested A15C in good Length of Test  Elegative  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Non R  Indicate location of well and place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Non R  Driller's License Number  O. W. Driller's License Number  O. W. Driller's Signature D. A. J.		i + <b>6</b>						
How Tested (156)  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  None  Indicate location of well and place of use of prossible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  C. D. J. Markov Driller's Signature of the county of the count		; ; <b>!</b>	-				•	
How Tested \$150   26 per Dength of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  None  Indicate location of well and place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  None  Driller's License Number  Driller's License Number  Driller's Signature of the county of the county Clerk and Recorder in the county in which the well is located.								
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Original to the County Contract; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

44179

Branche County
83602

FILED FOR RECORD

May 28 1968

Agree Minutes part 2 1968

County Record

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